

ABSTRACT OF THE DISCLOSURE

A portable apparatus has a case body having a support portion and a hollow bore. A cover member has at least one support portion and is pivotally connected to the case body for undergoing pivotal movement between a first position in which the cover member covers a surface of the case body and a second position in which the cover member does not cover the surface of the case body. A pivot axle connects the support portions of the cover member and the case body together to allow pivotal movement of the cover member between the first and second positions about a pivotal axis. The pivot axle is positioned relative to the cover member so that a central longitudinal axis of the hollow bore does not intersect the pivotal axis of the pivot axle. A biasing member is disposed in a compressed state in the hollow bore of the case body for applying a biasing force to the support portion of the cover member to bias the cover member toward at least one of the first and second positions.